

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1. (Currently Amended) A base station, wherein an external container is divided into a first flat-type external container that holds a power supply and that is fixed to an installation place and a second flat-type external container that holds circuit boards and that is detachably attached to the first external container, and the second external container is disposed on the outside of the first external container with heat dissipation space provided therebetween.

2. (Original) The base station according to claim 1, wherein a radiating member is provided on each of opposite faces of the first external container and the second external container.

3. (Canceled).

4. (Currently Amended) The base station according to claim 1, wherein the first external container and the second external

container are airtight ~~each have the airtightness~~, while communicating with each other in an internal space thereof.

5. (Original) The base station according to claim 1, wherein a fan unit is provided on an upper face of the first external container, the fan unit absorbing air from between the first external container and the second external container to discharge.

6. (Original) The base station according to claim 1, further comprising:

a motherboard which has a plurality of motherboard connectors connected to respective printed-circuit board connectors provided in a plurality of printed-circuit boards, and which is configured so that the direction of attaching/detaching the printed-circuit board connectors to/from the motherboard connectors is the same as the direction of attaching the printed-circuit boards to the external container.

7. (Original) The base station according to claim 6, further comprising:

a cooling fan to control the temperature inside the external container to which the motherboard is attached, wherein

printed-circuit boards with small areas are provided in a central portion of the external container among the plurality of printed-circuit boards attached to the motherboard, and a ventilation path of the cooling fan is formed between the printed-circuit boards with small areas and the external container.

8. (Original) The base station according to claim 6, further comprising:

a radiating member that cools at least one of the plurality of printed-circuit boards in a state where a plurality of the printed-circuit board connectors are connected to the plurality of motherboard connectors.

9. (Canceled).

10. (Currently Amended) ~~A The base station according to claim 1, wherein: comprising: a first external container that is fixed to an installation place; and a~~

~~the second external container that holds a plurality of stacked circuit boards and that is detachably attached to the first external container, and~~

~~wherein clearance for heat dissipation communicating with~~  
~~outside air is provided between the first external container and~~  
~~the second external container, and the first external container~~  
and the second external container are provided opposite to each  
other in the direction in which the circuit boards are laminated.

11-21. (Canceled).